

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans **Run date** 21-Nov-14 **Time** 7:01 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 222 Const Calendar Day: 289 Date: 20-Mar-2013 Wednesday Inspector Name: Feather, Bernard Title: Transportation Engineer

04-SF-80-13.2/13.9 Self-Anchored Suspension Bridge

04-0120F4

Inspection Type: Intermittent

Shift Hours: 08:00 am 05:00 pm Break: 01:00 Over Time:

Federal ID: Location:

Reviewer: Shedd, Bill Approved Date: 20-Nov-14 Status: Approved

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Temperature 7 AM 12 PM 4PM

Precipitation Condition Overcast, off and on rain

Working Day 🗹 If no, explain:

Diary:	Dispute	
General Comments		
Track progress of FW Spencer mechanical piping and dehumidification system installations. Track progress of Performance Caulking's caulking of cable shrouds. Misc. MEP paperwork and write diaries.		
04-0120F4 Bid Item: 067 C-COA-SCE.067 Seal & Caulk Cable Bands - East of W2		
AMERICAN BRIDGE/FLUOR, A JV		
Diary:	Dispute	
Cable Band Caulking 067 C-COA-SCE.067		
Proxy for Performance Caulking until their information is in PMIV.		
Heath Cook and Joey Leal spent approximately 4 hours applying butyl rubber to the cable bands along the west loop. Damian Wilkerson assisted for approximately 2 hours after he finished the tower main cable shroud caulking. The crew left for lunch break and did not return due to rain.		
04-0120F4 Bid Item: 126 0-000-000.126 COMPRESS AIR (4 NPS)		
F.W. SPENCER AND SON, INC		
Labor Trade Class Name RT Hrs OT Hrs DT Hrs Total Remarks	Dispute	
Contractor: F.W. SPENCER AND SON, INC	•	
Welder JNM RICHARD KIIKVEE 8.00 0.00 0.00 8.00		
Welder JNM DAMIAN LLANOS 8.00 0.00 8.00		
Diary:	Dispute	
Bike Path MEP 126 0-000-000.126		
Damian LL. And Rick K. spent the shift welding utility outlets on sections of 4" CA line that will be installed along the bike path.		
I inspected repair of PS-6 pipe supports along the bikepath that were damaged during installation of the bike path decks panels. An ABF welder was reinstalling the PS-6 at PP 46. The PS-6s at PP 84, PP 80, and PP-67 had been heat straightened. I informed Bill O'Sullivan, ABF, that these PS-6s would have to be MT. I also noted that the PS-6 for the 2 1/2" DW line at PP-67 and PP-80 were heat straightened without the removal of the PS-3 slie plate. I informed Bill O. that the teflon pad on the slide plate was compromised because of this, and as such, a new PS-3 would have to be used.		



Daily Diary Report by Bid Item

Job Name: 04-0120F4 Inspector Name: Feather, Bernard Diary #: 222 Date: 20-Mar-2013 Wednesday

04-0120F4 Bid Item: 128 0-000-000.128 **DEHUMIDIFIER SYSTEM** F.W. SPENCER AND SON, INC Dispute Diary: **Dehumidification System** 128 0-000-000.128 Bay Bridge Paint Maintenance and Structural Maintenance were informed that the maintenance access handropes on the bottom side of the west loop cable shroud under the soffet of Pier W-2 of the new bay bridge interfer with the dehumidification system ductworks and that the quickest, easiest, and least expensive solution would be to fabricate a drop bracket, and lower the handropes the approximate 12" required to accomodate the installation of the ductwork. Mike Gulli, Paint Maintenance came out to look at the situation on 3-22-2013 and approved the solution in an email on the same day. Bid Item: 001 CCO-185 C-PCD-ELS.185 **PWS Cable Misc. Details** AMERICAN BRIDGE/FLUOR, A JV Dispute Diary: **Cable Shrouds** 001 C-PCD-ELS.185 Proxy for Performance Caulking until their information is in PMIV. Damian Wilkerson spent approximately 2 hours caulking the gaps in the tower Main Cable shroud.